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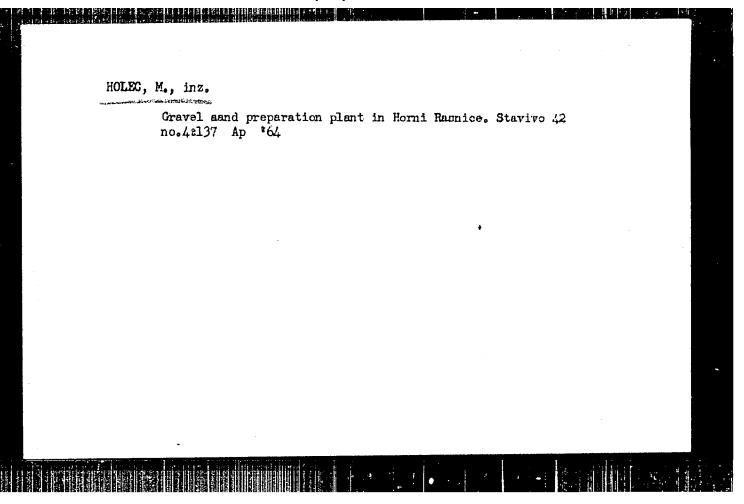
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1. Clen brigady socialisticke prace, Vyzkumny ustav pro sdelovaci techniku A.S.Popova, Praha.

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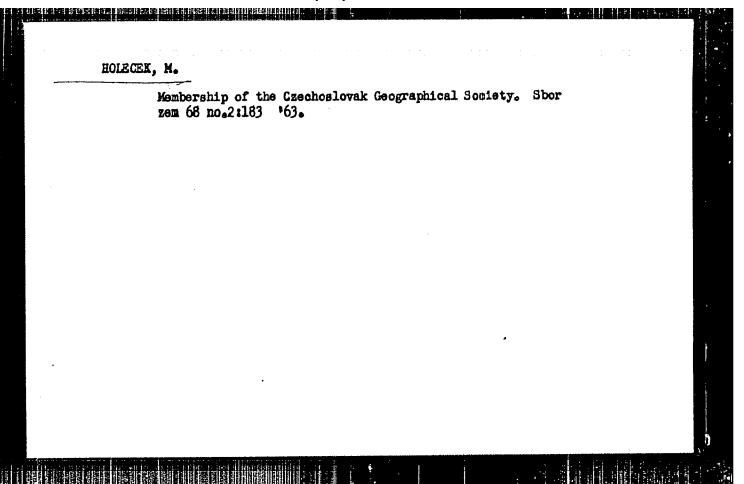
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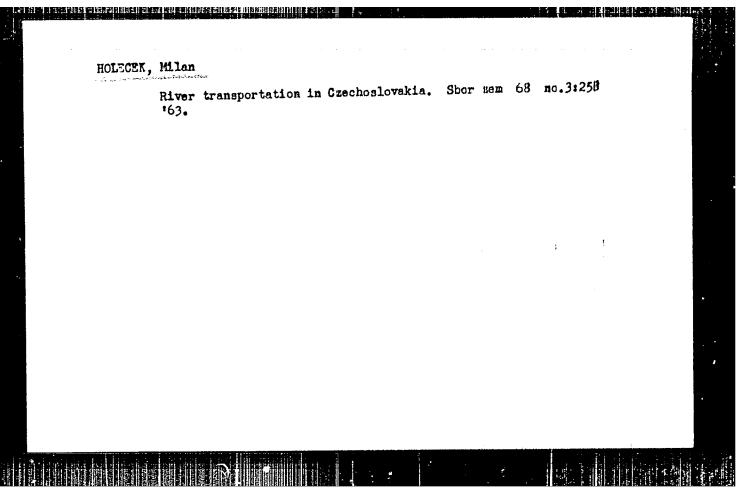
HOLECEK, Milan; KRUMPHOIC, Stanislav

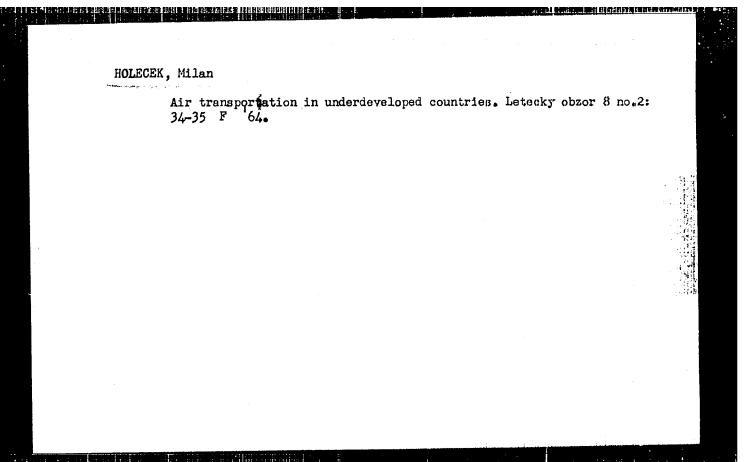
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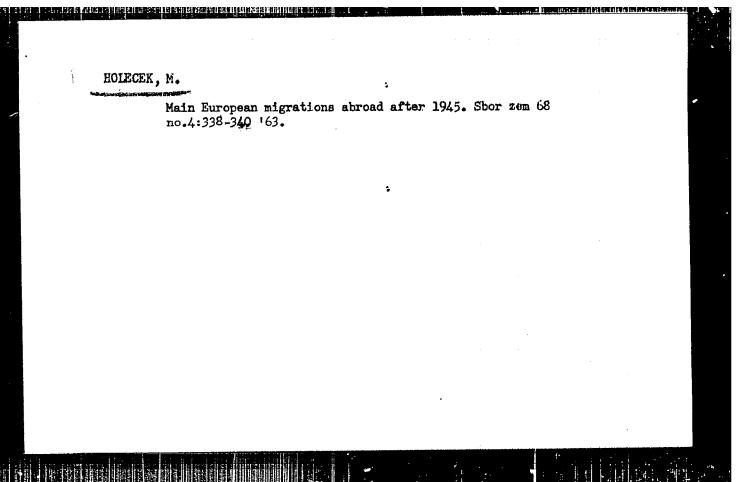
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1. Katedra chemicke technologie kovu, Vysoka skola chemickotechnologicka, Praha.

L 05404-67 EMF(t)/ETI IJP(c) JH/JD

AP6032830 (A) SOURCE CODE: CZ/0078/66/000/007/0018/0018

AUTHOR: Holecek, Stanislay (Engineer; Prague); Franck, Alexandr (Engineer; Prague); Koritta, Josef (Engineer; Doctor; Prague); Manas, Jaroslav (Tynec nad Sazavou); Svoboda, Bohumil (Tynec nad Sazavou)

ORG: none

TITLE: Composition of super-eutectic aluminum alloys. CZ Pat. No. PV-6003-65

SOURCE: Vynalezy, no. 7, 1966, 18

TOPIC TAGS: aluminum alloy, castability, structure stability, silicon containing alloy, copper containing alloy, nickel containing alloy, manganese containing alloy, calcium containing alloy, zinc containing alloy, magnesium containing alloy, iron containing alloy, eutectic alloy, eutectic aluminum alloy

ABSTRACT: The composition of super-eutectic aluminum alloys having increased structural stability in casting condition is suggested as follows: 18-28% silicon, 0.5-4.0% copper, 0.001-3.0% nickel, 0.3-9.0% manganese, 0.001-0.2% calcium, impurities, a maximum of 0.5% iron, a maximum of 0.1% zinc, and a maximum of 0.1% magnesium.

Card 1/1 SUB CODE: 11/ SUBM DATE: 04Oct65/

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TOMICEK, O.; SPURNY, K.; JERMAN, L.; HOLECEK, V.

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1. Institut analiticheskoy khimii Karlova universiteta, Praga.
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So: Eastern European Accession Vol. 5, no. 4, 1956

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1. Institut für Arbeitshygiene und Berufskrankheiten, Prag.

HOLECEK, V.; HORAK, V.

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Part 3: Formation of /-acetylacrylic acid from 25methylfuran.

Coll Cz Chem 27 no.11:2717-2721 N 162.

1. Institut fur Arbeitshygiene und Berufskrankheiten, Pragund Institut fur organische Chemie, Karlsuniversität, Prag.

HOLECKK, Vaclav, technicka spoluprace: M. Penickova a L. Heroldova

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(PORPHYRINS, in urine

coproporphyrin in lead pois., comparison with liver cirrhosis & acute porphyria (Cz))

(LEAD POISONING, urine in

coproporphyrin, comparison with liver cirrhosis & acute porphyria (Cz))

(LIVER CIRRHOSIS, urine in

coproporphyrin, comparison with lead pois. & acute porphyria) (PORPHYRIA, urine in

coproporphyrin, comparison with lead pois. & liver cirrhosis (Cz))

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(PIGHENTS urine)

(INDOLACETIC ACID urine)

(RADIATION EFFECTS exper.)

HOLECEK, V.

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 Institut fur Arbeitshygiene und Berufskranheiten, Prag. (Porphyrins)

"APPROVED FOR RELEASE: 09/21/2001

CIA-RDP86-00513R000618110011-2

SURMANE, Given Namos

Country: Czechowlovakia

Academic Degrees:

Affiliation:

Source: Prague, Prakticky Lekar, Vol. 41, No 15-16, Aug 21, 1961; pp 713-715

Data: "Sulfhemoglobinemia"

STRIBRMA, Jarmila; MD; First Internal Klinik Charles University (I. interni klinika KU)

Chief Prof Dr V. HOENIC; Brague

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APPROVED FOR RELEASE: 09/21/2001

CIA-RDP86-00513R000618110011-2"

HOLECEK, Vaclav

Bile porphyrins and their precursors. Cas.lek.cesk 100 no.48:1519-1524 1 D 161.

- 1. Ustav hygieny prace a chorob z povolani, Praha, reditel prof. dr.
- J. Teisinger.

(PORPHYRINS chemistry) (BILE chemistry)

HOLECEK, V.

CZECHOSLOVAKIA

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Institute for Labor Hygiene and Occupational Diseases (Ustav hygieny prace a chorob z povolani), Prague; Director: J. Teisinger, Prof. Dr.

Prague, Prakticky Lekar, No. 19, 1962, pp 647-851

"Methemoglobin and Sulphemoglobin"

Co-authors:

DAVID, A., MD, same as above, or Clinic for Sceupational Diseases, Prague; Director: J. Teisinger, Prof. Dr. Or: Department for Occupational Diseases, MUNZ, Hradec Kralove; Director: J. Jindrichova, Dr. SRBOVA, J. RNDr, same as above SIMKO, A., MD, same as above

HOLECEK, V.

CZECHOSLOVAKIA

HOLECEK, V; PETRASEK, J.

Third Internal Medicine Clinic of the Faculty of General Medicine (III vnitrni klinika fakulty vseobecneho lekarstvi), Prague (for both)

Bino, Vnitmi lekarstvi, No 7, 1963, pp 702-706

"The Amylnitrite Test in the Differential Diagnosis of Polyuria."

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HOLECEK, V.; BLEHA, O.

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102 no.18:491-494 3 My '63.

1. III.interni klinika fakulty vseobecneho lekarstvi v Praze,
prednosta akademik J. Charvat.
(BREAST NEOPLASMS) (ANDROGENS)
(ADRENAL CORTEX HORMONES) (NEOPLASM THERAPY)
(ADRENALECTOMY) (HYPOPHYSECTOMY) (OVARY)

HOLECEK, V.; KOTASEK, A.; KMENTOVA, V.

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1. III. interni klinika fakulty vseobecneho lekarstvi v Praze (prednosta: akad. J.Charvat) a I. gynekologicke-porodnicka klinika fakulty vseobecneho lekarstvi v Praze (prednosta: prof. dr. K.Klaus).

THERAPY

CZECHOSLOVAKIA

HOLECEK, V.; HORKY, K.; 3rd Internal Clinic. Faculty of General Medicine, Charles University (III. Interni Klinika Fakulty Vseobecneho Lekarstvi KU), Prague, Head (Prednosta) Member of Academy J. CHARVAT.

"Natriuretic Effect of Oxytocin in Premenstrual Tension."

Prague, Casopis Lekaru Ceskych, Vol 105, No 34, 26 Aug 66, pp

Abstract Authors' English summary modified 7: Oxytocin does not interfere with renal excretion of basic minerals in healthy subjects. In women suffering from premenstrual tension, with a detectably raised antidiuretic activity of blood, the administration of oxytocin increases urinary excretion of sodium. Intranasal administration is also effective and is recommended in ambulatory treatment of premenstrual tensions. 1 Figure, 5 Western, 1 Czech reference.

APPROVED FOR RELEASE: 09/21/2001 CIA-RDP86-00513R000618110011-2"

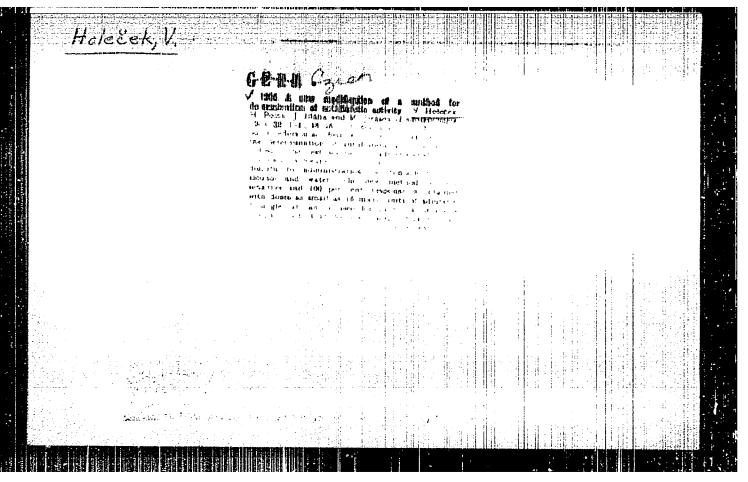
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HOLECEK, V. F KOTAL.L.

Chemical and serological diagnosis of early pregnancy. Cesk. gynek. 29 no.1:102-106 $F^*64/$

1. Ustav lekarske chemie lek. fak. KU v Plzni (prednosta: MUDr. Vl. Habermann) a Gyn.—por. klin. lek. fak. KU v Plzni (prednosta: prof.dr. Vl. Mikolas).

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BLEHA. O., Dr.; HOLHCEK, V., Dr.

of the developing programmer and the state of the state o

The course of diabetes and thyropathies in the years 1935-1950. Cas. lek. cesk. 93 no.49:1340-1343 3 Dec 54.

 Z III Interni kliniky KU v Prase, prednosta prof. Dr. J. Charvat.
 Z. I. Pathol, anat. ustavu KU v Prase, prednosta prof. Dr. H. Sikl. (DIABETES FELLITUS, statistics

Grech.)
(THYROID GLANDS, diseases statist., Csech.)

CHARVAT, J.; HOLDER, V.; POLAK, H.

Conditioned reflex in secretion of antidiuretic hormone,
Cesk. fysiol. 4 no.1:14-18 28 Feb 55.

1. III. interni klinika lekarske fakulty Karlovy university,
Praha.

(VASOPRESSIN, physiology,
secretion, conditioned reflex)
(REFLEX, CONDITIONED,
conditioned vasopressin secretion)

CHARVAT, J.; HOLECEK, V.; POIAK, H.

Conditioned reflex following administration of antidiuretin. Chekh.
fiziol. 4 no.1:42-47 1955.

1. III-ia terapevticheskaia klinika mediteinskogo fakul'teta universiteta imeni Karla IV, Praga.

(REFLEX, COMDITICHEN).

to vasopressin)

(VASOPRESSIN, effects,

conditioned reflex)

 PACOVSKY, Vladimir, Dr.; KUCHEL, Otto, Dr.; HOLECEK, Vladimir, Dr.

Clinical considerations on ACTH therapy of status asthmaticus.

Cas. lek. cesk. 94 no.28:766-770 8 July 55.

1. (Z III. interni kliniky lekarske fakulty U.K. v Prase,

Prednosta prof. Dr. Josef Charvat.).

(ASTHMA, therapy,

ACTH.)

(ACTH, therapeutic use,

asthma.)

CZECHOSLOVAKIA/Human and Animal Physiology - Internal Secretion. T-7

Hypophysis.

Abs Jour : Ref Zhur - Biol., No 18, 1958, 84316

Author Charvat, J., Holecek, V., Tolak, H.

Inst : Carolineum University of Prague.

Title The Role of Merve Vagus in the Mobilization of Antidiwretic

Hormones.

Orig Pub : Univ. carolina, Med., 1956, 2, No 3, 259-265.

Abstract : Five men received intravenous injections of a 15 percent

MaCl solution in doses of 20 ml, given 2-3 hours after neals for the duration of 2 minutes. After 20 minutes, the blood's antidiuretic hormone (AH) content rose to 11-28 microunits per each al of the scrum (before NaCl was introduced, AH was not found in blood). On the next day the tests were repeated with the only variation that now a 0.5 mg

Card 1/2

Abs Jour

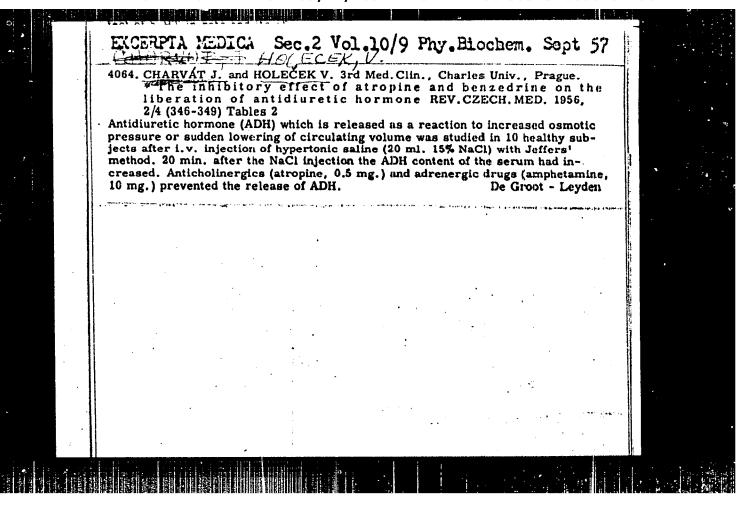
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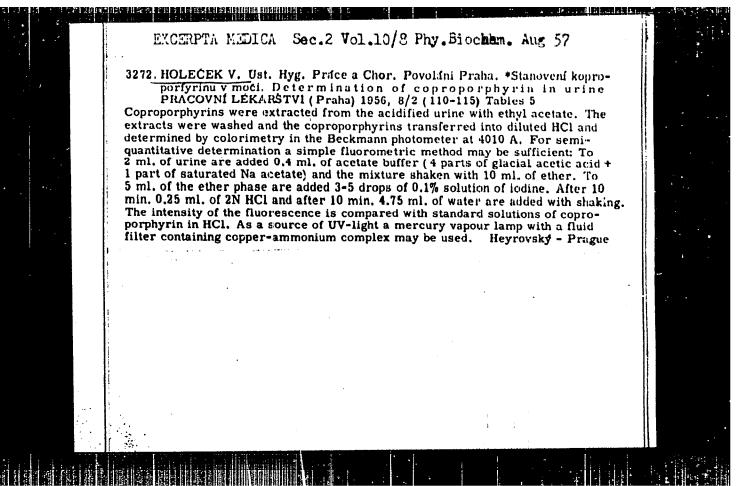
CZECHOSLOVAKTA/Human and Animal Physiology - Internal Secretion. Hypophysis.

: Ref Whur - Biol., No 18, 1950, 84316

dose of atropine was subcutaneously injected about 20 minutes before injecting MaCl. This time AH content did

not become augmented. -- V.V. Yazvikov



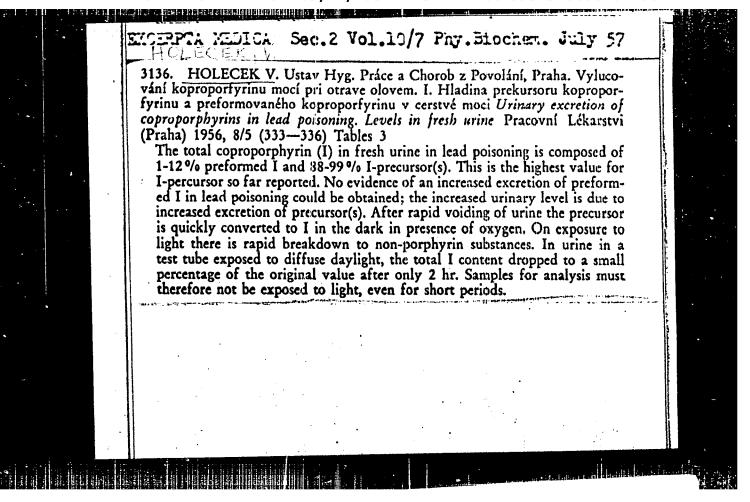


EXCERPTA MEDICA Sec. 2 Vol. 10/8 Pny. Siochem. Aug. 57

3261. HOLEČEK V. and ŠKRAMOVSKÝ S. Úst. Hyg. Práce a Chor. Povolání,
Praha. Stanovení methemoglobinu v krvi. Deter mination of metha emoglobin in blood PRACOVNI LEKARSTVI (Praha) 1956, 8/2 (128-132)
Graphs 2 Tables 1

A modification of the cyamide method (see Noverraz; Schweiz, Med. Wschr. 1951, 81, 252) is the most suitable for routine use. To 25 ml. of a 1/60 M phosphate buffer pH 6.6 containing 0.3% sappnin and 2 drops of 10% potassium oxalate is added 1 ml. of freshly drawn blood. The mixture is poured into two 0.5 cm. hick vessels of the Pulfrich photometer. To one vessel 1 drop of 6.5% neutral KCN solution is added and the extinction at 6100 Å. (1) is read after 2 min. against the 2nd vessel. To both vessels 1 drop of 12% potassium ferricyanide is added and a 2nd reading (D2) is then taken after 2 min. The percentage of methaemoglobin is then calculated from the formula; %MHb = \frac{D1}{D2}.100. The method permits the determination of normal MHb levels with most of the current photometers.

Heyrovský - Prague



HOLECEK,

CZECHOSLOVAKIA/Fharmacology, Texteology - Toxicology.

U-9

Axs Jour

: Ref Zhur - Biol., No 3, 1958, 13104

Author

Holecek, V., Penickova, M.

Inst Title Coproporphyrin Exerction in the Urine in Lead Poisoning.

II. The Level of Coproporphyrin I and III Isomers in

Urine.

Orig Pub

: Pracovni lekar., 1956, 8, No 6, 415-419.

Abstract

: A study was made of the coproporphyrin precursor level in the urine of healthy subjects and of those suffering from lead poisoning. Methyl ethers of porphyrin were extracted from the urine by various methods. Coproporthyrin was separated by column chromatography and its isomers, I and II, by paper chromatography. It was found that in lead poisoning the urine contained predominantly a presursor of coproporphyrin III and only a small amount of coproporphyrin I precursor. Coproporphyrins I and III were found in

Card 1/2

HOLECEK, V.

CZECHOSLOVAKIA/Pharmacology - Toxicology. Anti-inflammatory

U-6

Agents.

Abs Jour

: Ref Zhur - Biol., No 3, 1958, 13001

Author

: Pacovsky, V., Holecak, V.

Inst

• .

Title

: The Antidiuretic Effect of Pyrazolone Derivatives, Their

Mode of Action and Clinical Significance.

Orig Pub

: Casop. lekaru ceskych, 1956, 95, No 11, 300-305.

Abstract

: An antidiuretic effect of irgapine and butylpyrine was studied in experiments on mice and in observations on 50 patients. Edema appeared in 6 out of 50 patients. The use of these drugs is not recommended in diseases accompanied by edema. Their antidiuretic effect is attributed to the stinulation of the tubular reabsorp-

tion of water.

Card 1/1

HOLECEK, V.; SCHREIBER, V.; KMENTOVA, V.

Effect of serpasil on antidiuretic hormone secretion. Cas. lek. cesk.
96 no.33-34:1060-1062 23 Aug 57.

1. Iaborator pro endekrinologii a metabolismus, III. interni klinika Karlovy university v Praze, prednosta akademik Charvat. V. H., Praha 2, U nemocnice 1.

(RESERPINE, eff.
on vasopressin secretion in male rats (Cz))
(VASOPRESSIN, in blood
eff. of prolonged admin. of reserpine on excretion
in male rats (Cz))

HOLECEK, V.; PETRASEK, J.; KMENTOVA, V.

Pharmacological effect of amyl nitrite on the secretion of the anti-diuretic hormone, Cas.lek.cesk 100 no.11:339-340 17 Mr 161.

1. III. interni klimika KU a laborator pro endekrinologii a metabolismus v Praze, predmosta akademik J. Charwat.

(NITRITES pharmacol) (VASOPRESSIN physiol)

HOLECEK, Vladimir

THE SHEET ET AND THE DESCRIPTION OF THE PROPERTY OF THE PROPER

The neurohypophysis and hormonally active polypeptides. Cas.lek.cesk 100 no.44:1381-1384 3 N '61.

1. III interni klinika KU v Praze, prednosta akademik Josef Charvat.

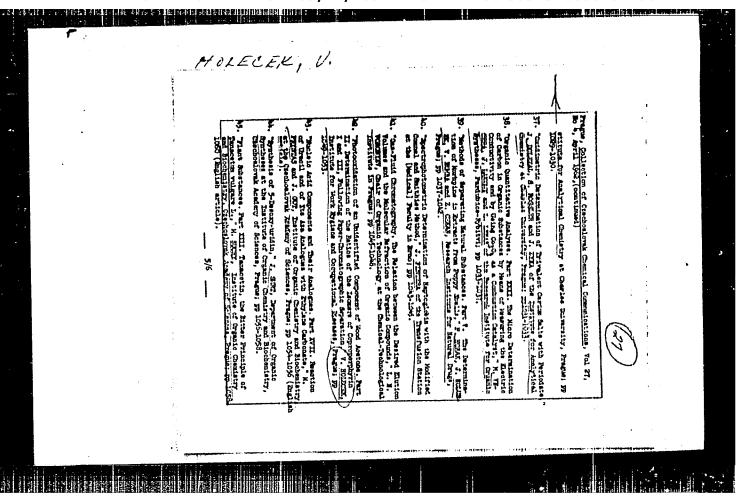
(PITUITARY GLAND POSTERIOR physiol)
(PEPTIDES physiol) (HORMONES physiol)

HOLECEK, V.; PETRASEK, J.; SCHREIBER, V.; DIENSTBIER, Z.; KMENTOVA, V.

The neurohypophysis in postirradiation polyuria. Physiol. Bohemoslow. 11 no.2:119-122 †62.

1. Third Medical Clinic, Laboratory for Endocrinology and Metabolism, Department of Biophysics, Faculty of General Medicine, Charles University, Prague.

(POLYURIA exper) (RADIATION EFFECTS exper)
(PITUITARY GLAND POSTERIOR physic1)



CZECHOSLOVAKIA

V. HOLECEK and O. BLEHA, Third Internal Medicine Clinic of Faculty of General Medicine Charles University (III. interni klinika fakulty vseobecneho lekarsovi Karlove University), Prague.

"Steroids in the Treatment of Mammary Carcinoma."

Prague, Casopis Lekaru Ceskych, Vol 102, No 18, 5 May 63; pp 491-491.

Abstract [English summary modified]: Detailed clinical data on 200 women with metastatic mammary carcinoma; treated with androgens (and their predominantly anabolizing derivatives) as well as estrogens and phased removal of various endocrine glands. Average survival was 22 months after metastases were diagnosed. Palliation is considered worthwhile since no other measures are available. Five graphs.

. 1/1

HOLECI, Ivan

Emulsion crystallization of organic substances. Chem prum 1/2 mo.12:
638-6/1 D '6/4

1. Vychodoceske chemicke zavody synthesia National Enterprise,
Pardubice—Semtin.

"APPROVED FOR RELEASE: 09/21/2001 7F0025888 $\overline{I.IP}(c)$ SOURCE CODE: CZ/0009/66/000/005/0267/0270 AUTHOR: Holeci, Ivan ORG: Eastern Czech Chemical Works "Synthesia", national enterprise, Pardubice-Semtin (Vychodoceske chemicke zavody Synthesia, n. p.) TITLE: Vapor pressures of nitric acid SOURCE: Chemicky prumysl, no. 5, 1966, 267-270 TOPIC TAGS: nitric acid, saturated vapor pressure, vapor pressure measurement ABSTRACT: Measurements were made of the pressure of saturated nitric acid vapor ranging between 58 to 743 mm Hg at various temperatures. The dependence of the pressure on temperature was expressed by the Calingaert-Davis equation: 760 mm Hg determined at 83, 85C. A specially constructed flow through ebullioscope Card 1/2 UDC: 546, 175—33 661, 56 21226

HOLECI, Ivan

Slovak national uprising and the liberation of Gzechoslovakia. Ropa a uhlie 6 no.7:193-196 J1*64

1. Slovnaft National Enterprise, Bratislava.

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HOLECI, Ivan

Infrared absorption spectra of aliphatic nitro compounds.

Chem prum 14 no. 3: 145-150 Mr 164.

न र अन्य हुन्तवहार अक्ष्याना स्थानका व्यवस्थान स्थान स्थान है।

1. Vychodocekse chemicke zavody National Enterprise, Pardubice Semtin.

L 1603-66 EPF(c) ACCESSION HR: AP5024483 CZ/0043/64/000/011/0867/0871 (Golechko, Sh.) (Engineer) (Strazake) 9 4465 TITLE: Preparation of pentaerythritol by a batch process SOURCE: Chemicke zvest1, no. 11, 1964, 867-871 TOPIC TAGS: pentaerythritol, solution property, acetaldehyde, formaldehyde, calcium oxide, chemical engineering ABSTRACT: The quantitative yield of technical pentagrythritol in a batch process was investigated as a function of the molar ratio and concentration of the aldehydes. In the region of molar proportions acetaldehyde: formaldehyde: calcium oxide of 1:4:0,6 to 1:5.5:0.6 the connection between yield and the parameters mentioned was investigated, while maintaining a process that can be used practically. Maximum yield was obtained at a molar ratio of 1:5 and at a concentration 7%. Orig. art. has: 3 graphs. 3 tables. **Card 1/2**

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HOLECKO, Stefan, inz.; DURAS, Stefan, inz.

Preparation of pentaerythritol by the discontinuous process. Chem zvesti 18 no.11:867-871 '64.

1. Chemko National Enterprise, zavod Strazske.

HOLECKOVA, E.

Reaction of cold of rats adapted to intermittent feeding and fasting. Physiol. Bohemoslov. 13 no.1278-80 '64.

1. Institute of Physiology, Czechoslovak Academy of Sciences, Prague.



HOLECKOVA E. and HASEK M. The Institute of Biology of Medical Faculty, Charles University, Prague. Nove rychle methody k barveni chrosomu New quick methods of chromosome staining Biologicke Listy 1947, 28/3 (103-108)

New methods and some modifications are described. Ulehla - Brno

SO: Physiology, Biochemistry and Pharmacology, Section II, Vol. I, #j-6

APPROVED FOR RELEASE: 09/21/2001 CIA-RDP86-00513R000618110011-2"

HOLMCKOVA, H. Effect of nephrotoxic sera on renal explants. Gas. lek. cesk, 89 no.35-36:969-973 l Sept. 1950. (CLML 20:1) 1. Of the Institute of Biology of the Medical Faculty of Charles University in Frague, Work Group under Frof. B, Sekla.